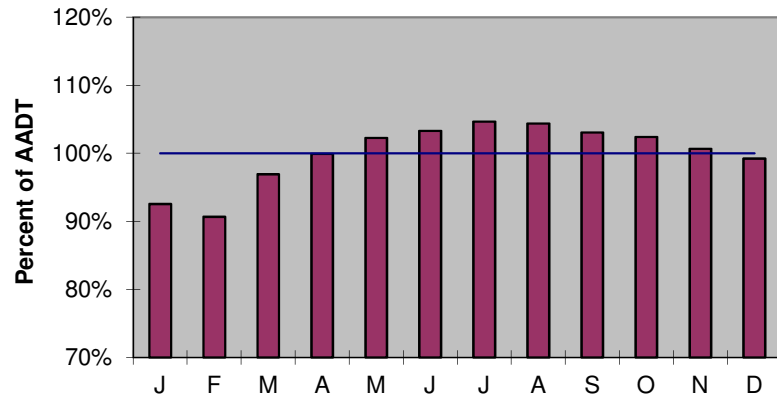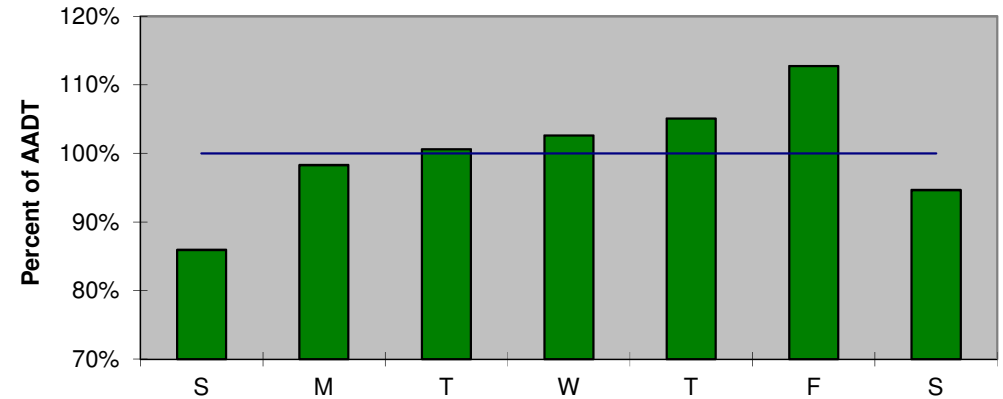# TRAFFIC PATTERNS

Northeastern Illinois Interstate (Urban) Traffic patterns
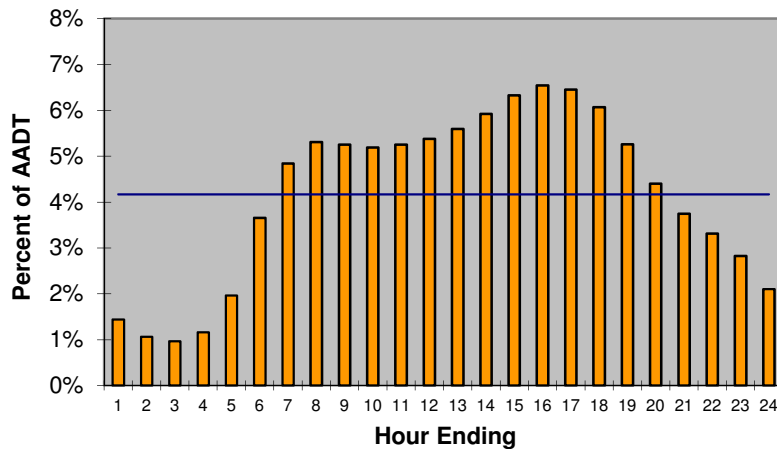
Traffic by Month

Traffic by Day

Traffic by Hour (Mon-Thurs only)

AADT - Annual Average Daily Traffic

Data from 6 continuous count sites throughout Northeastern Illinois during 2014 - 2017 were used to determine these travel patterns.
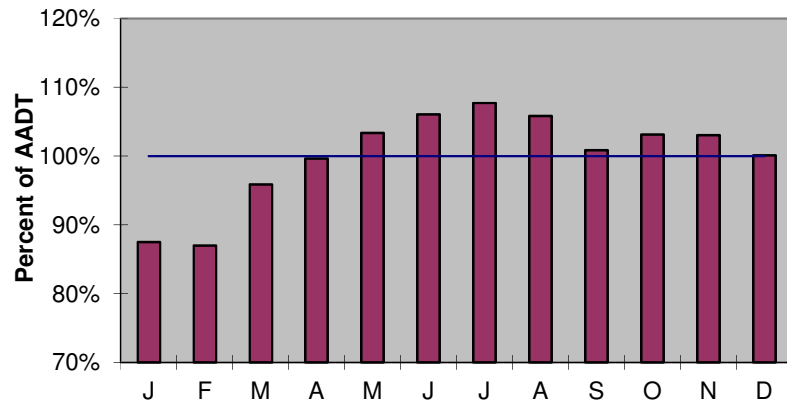
——— The blue line represents the annual average daily traffic each chart.

Any bar above the blue line represents higher than average traffic for that period.

The bars on the hourly chart represent the percent of the average daily traffic for that hour. Only Mondays through Thursdays are used.

Northeastern Illinois Interstate (Rural) Traffic patterns

Traffic by Month

Traffic by Day

Traffic by Hour (Mon-Thurs only)

AADT - Annual Average Daily Traffic

Data from 17 continuous count sites throughout Illinois during 2014 - 2017 were used to determine these travel patterns.

———— The blue line represents the annual average daily traffic each chart.

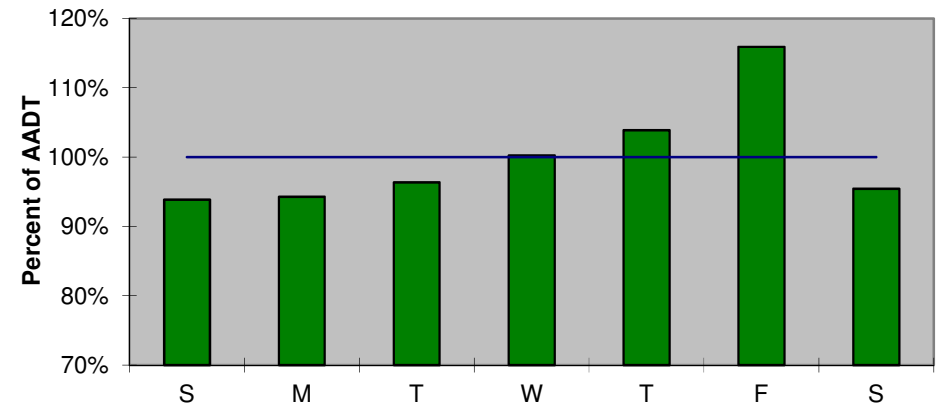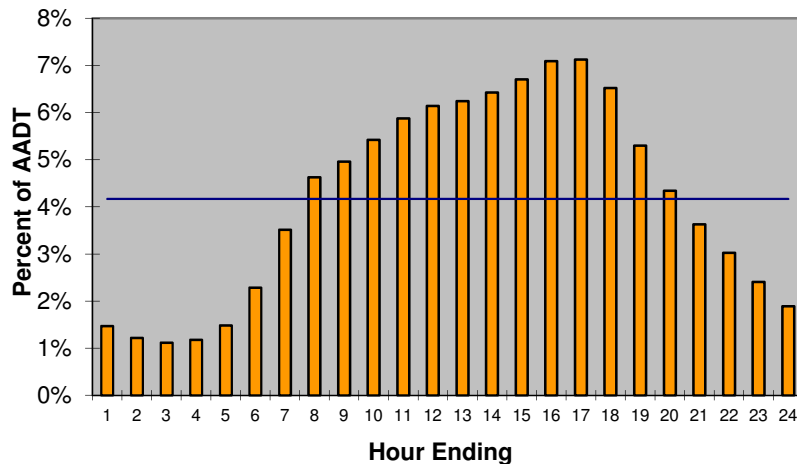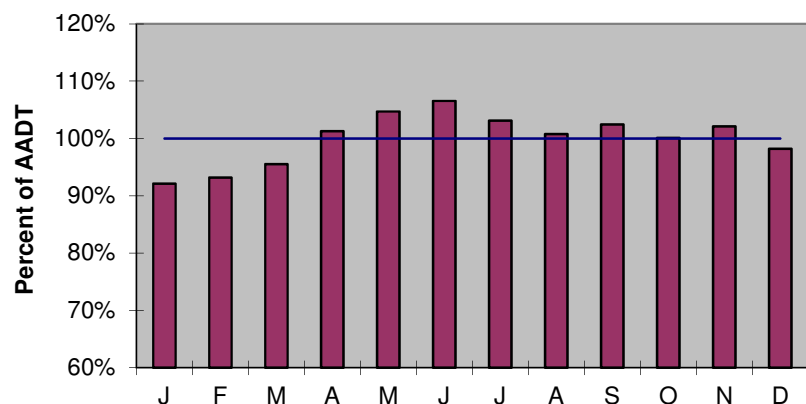Any bar above the blue line represents higher than average traffic for that period.

The bars on the hourly chart represent the percent of the average daily traffic for that hour. Only Mondays through Thursdays are used.

Northeastern Illinois Non-Interstate (Urban) Traffic patterns

Traffic by Month

Traffic by Day

Traffic by Hour (Mon-Thurs only)

AADT - Annual Average Daily Traffic

Data from 29 continuous count sites throughout Northeastern Illinois during 2014 - 2017 were used to determine these travel patterns.

――― The blue line represents the annual average daily traffic each chart.

Any bar above the blue line represents higher than average traffic for that period.
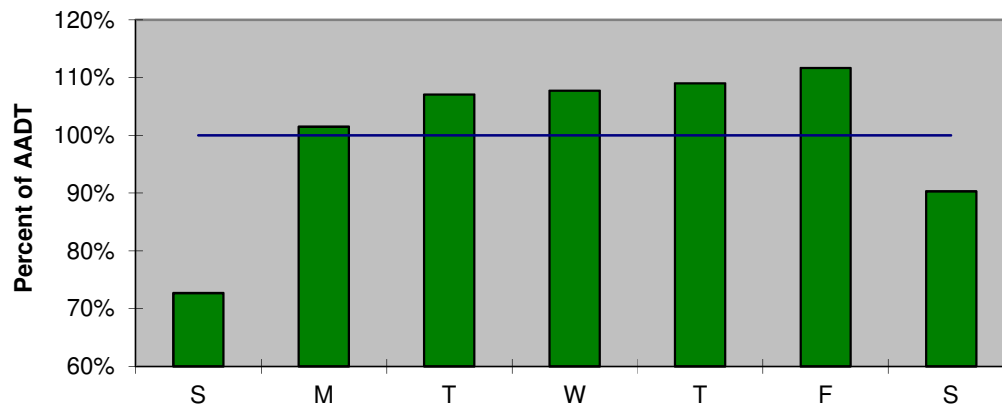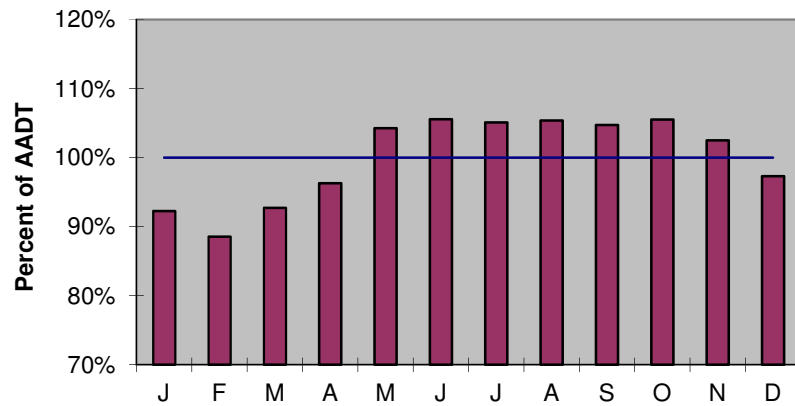
The bars on the hourly chart represent the percent of the average daily traffic for that hour. Only Mondays through Thursdays are used.

Northeastern Illinois Non-Interstate (Rural) Traffic patterns

Traffic by Month

Traffic by Day

Traffic by Hour (Mon-Thurs only)

AADT - Annual Average Daily Traffic

Data from 12 continuous count sites throughout Illinois during 2014 - 2017 were used to determine these travel patterns.

_____ The blue line represents the annual average daily traffic each chart.

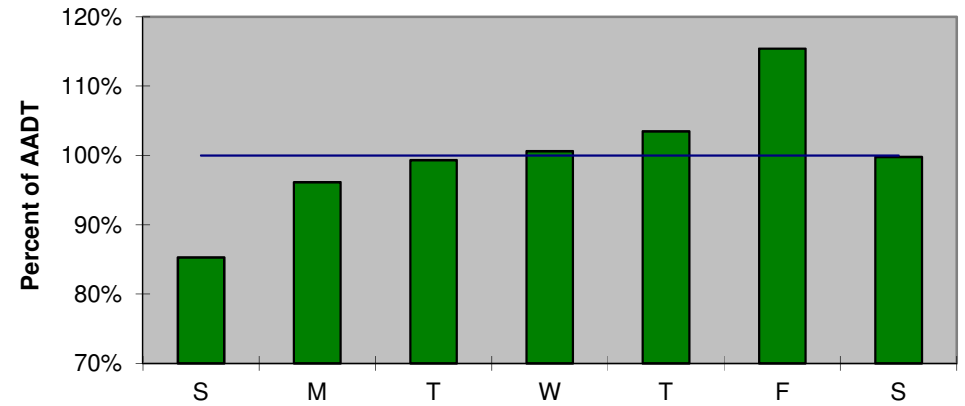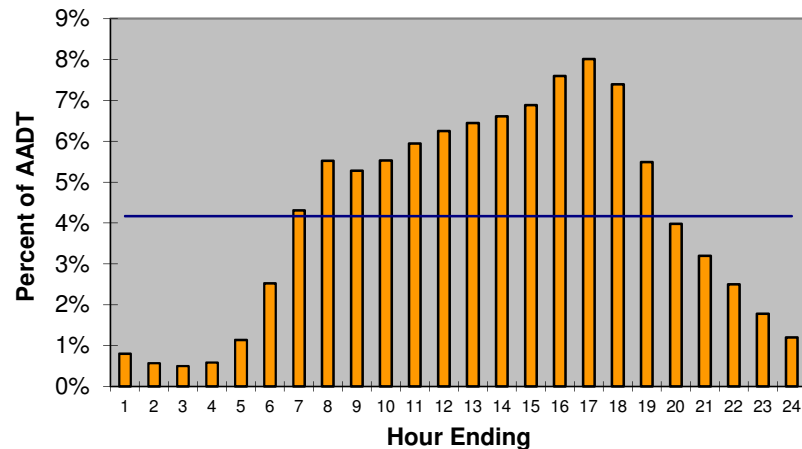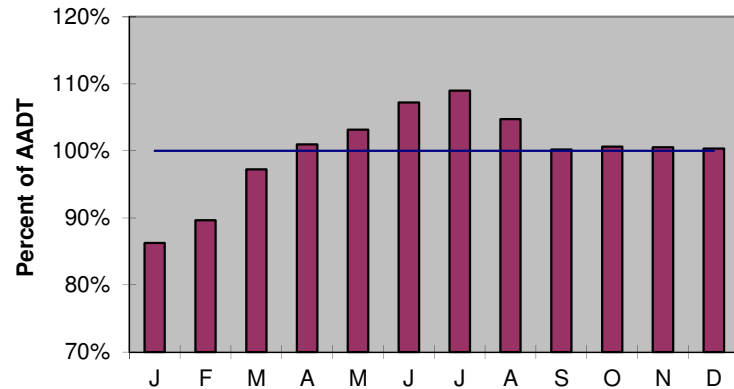Any bar above the blue line represents higher than average traffic for that period.

The bars on the hourly chart represent the percent of the average daily traffic for that hour. Only Mondays through Thursdays are used.

Downstate Illinois Interstate (Urban) Traffic patterns

Traffic by Month

Traffic by Day

Traffic by Hour (Mon-Thurs only)

AADT - Annual Average Daily Traffic

Data from 16 continuous count sites throughout Downstate Illinois during 2014-2017 were used to determine these travel patterns.

——— The blue line represents the annual average daily traffic each chart.

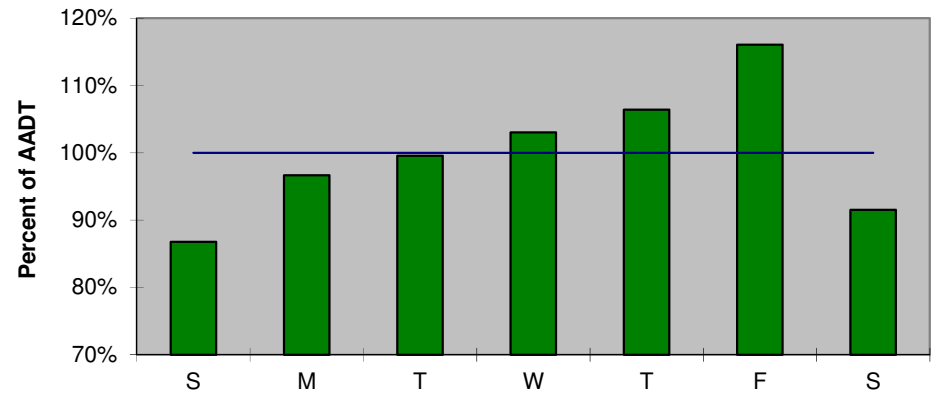Any bar above the blue line represents higher than average traffic for that period.

The bars on the hourly chart represent the percent of the average daily traffic for that hour. Only Mondays through Thursdays are used.

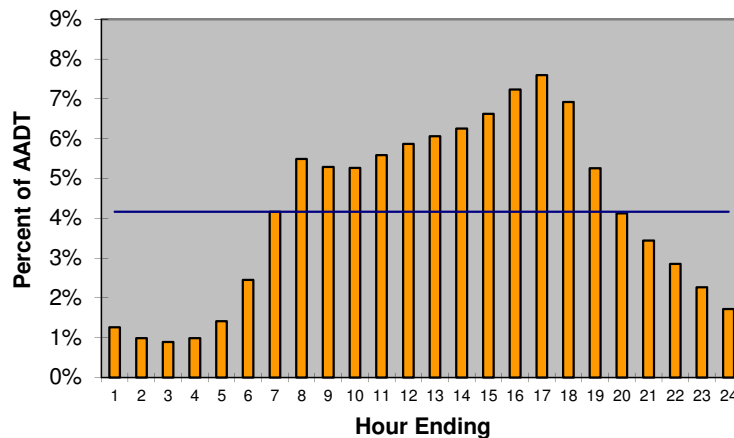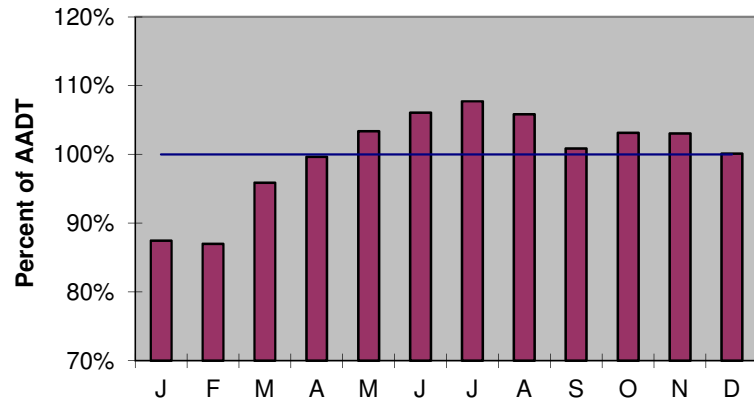# Downstate Illinois Interstate (Rural) Traffic patterns

Traffic by Month

Percent of AADT

120%
110%
100%
90%
80%
70%

J F M A M J J A S O N D

Traffic by Day

Percent of AADT

120%
110%
100%
90%
80%
70%

S M T W T F S

Traffic by Hour (Mon-Thurs only)

Percent of AADT

8%
7%
6%
5%
4%
3%
2%
1%
0%

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

Hour Ending

AADT - Annual Average Daily Traffic

Data from 17 continuous count sites throughout Illinois during 2014 - 2017 were used to determine these travel patterns.

The blue line represents the annual average daily traffic each chart.

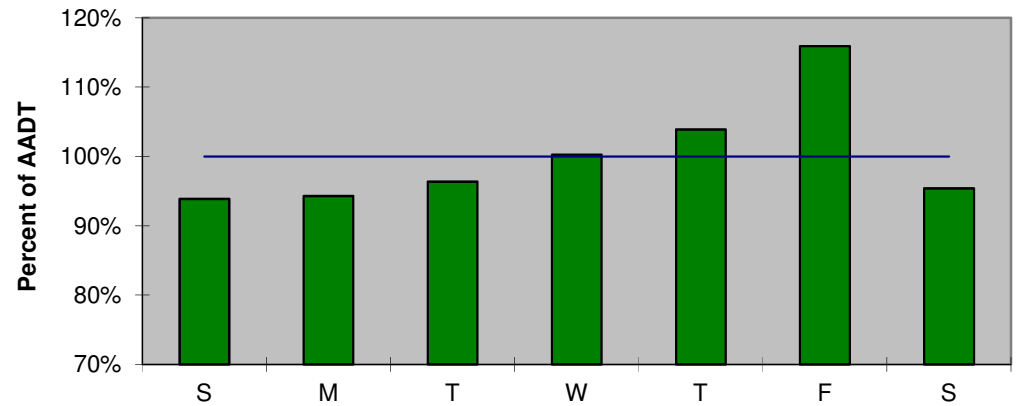Any bar above the blue line represents higher than average traffic for that period.

The bars on the hourly chart represent the percent of the average daily traffic for that hour. Only Mondays through Thursdays are used.

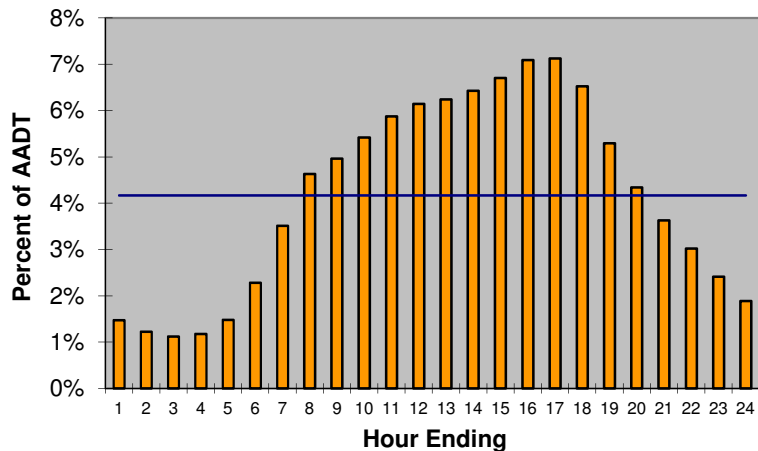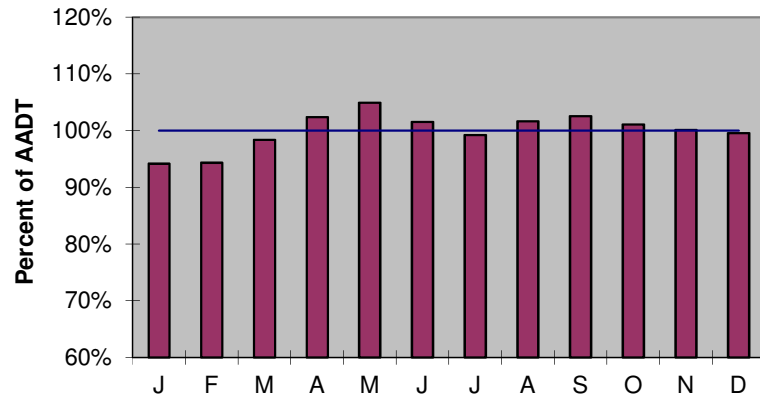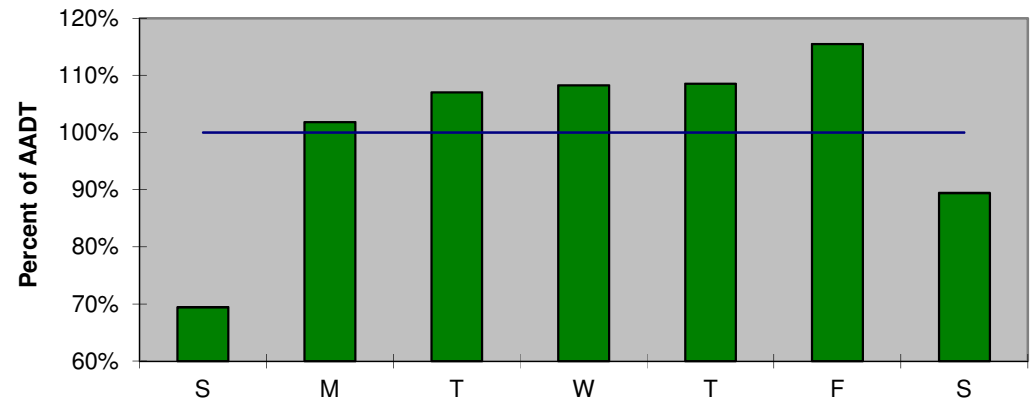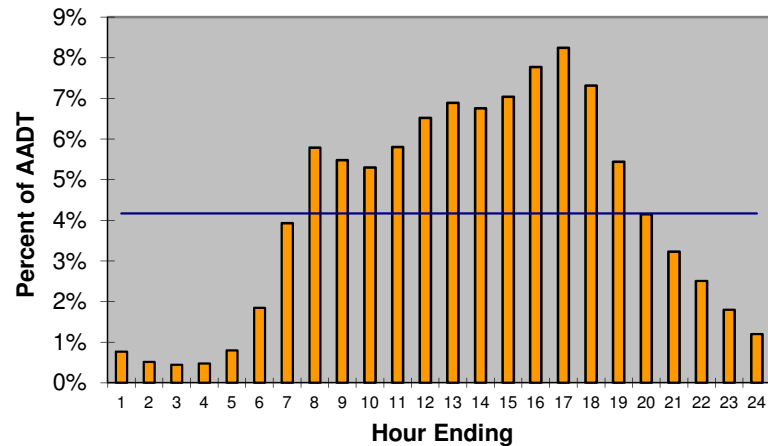# Downstate Illinois Non-Interstate (Urban) Traffic patterns

Traffic by Month

Traffic by Day

Traffic by Hour (Mon-Thurs only)

AADT - Annual Average Daily Traffic

Data from 19 continuous count sites throughout Downstate Illinois during 2014-2017 were used to determine these travel patterns.
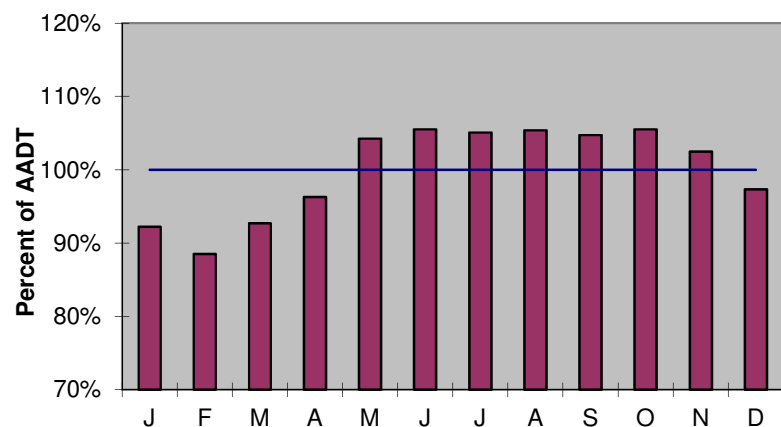
——— The blue line represents the annual average daily traffic each chart.

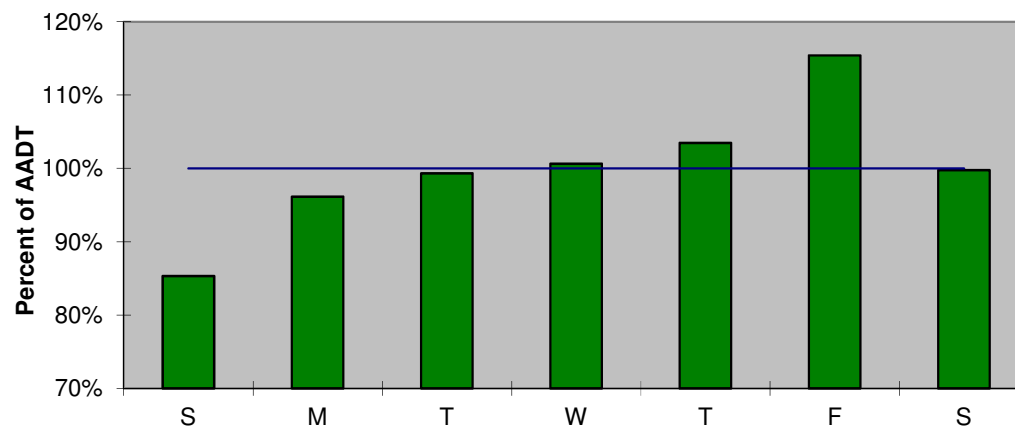Any bar above the blue line represents higher than average traffic for that period.

The bars on the hourly chart represent the percent of the average daily traffic for that hour. Only Mondays through Thursdays are used.

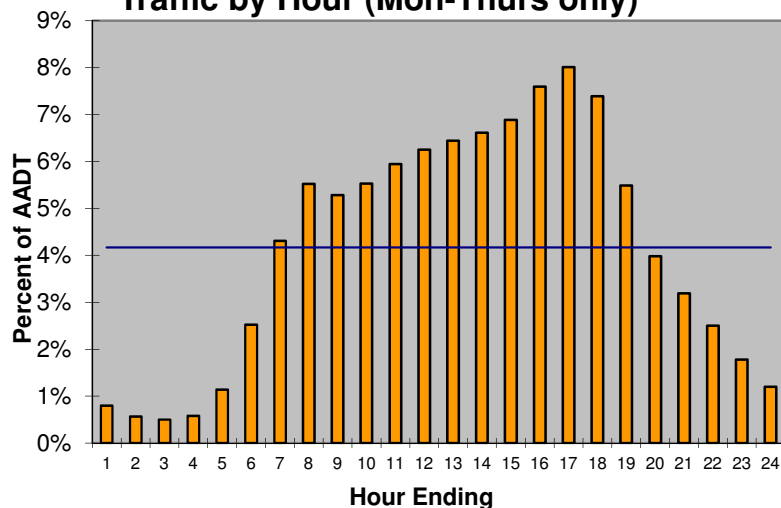# Downstate Illinois Non-Interstate (Rural) Traffic patterns

Traffic by Month

Traffic by Day

Traffic by Hour (Mon-Thurs only)

AADT - Annual Average Daily Traffic

Data from 12 continuous count sites throughout Illinois during 2014 - 2017 were used to determine these travel patterns.

The blue line represents the annual average daily traffic each chart.

Any bar above the blue line represents higher than average traffic for that period.

The bars on the hourly chart represent the percent of the average daily traffic for that hour. Only Mondays through Thursdays are used.